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In the claims:

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8 9 This listing of claims will replace all prior versions and listings of claims in the application:

- 1 1. (currently amended) A method of testing the hearing of a user utilizing a computer system, the
- 2 computer system including a computer and a speaker, the computer including a first audio source
- 3 and a second audio source, the computer operable to output an electrical signal to the speaker
- 4 from the first audio source and from the second audio source, the speaker operable to convert the
- 5 electrical signal into a stimulus, the method comprising:
- a) downloading a computer program from a server to the computer;
 - b) executing the computer program on the computer, the execution of the computer program muting the first audio source without user <u>intervention</u>;
 - c) generating a stimulus; and
- d) receiving an input from the user that indicates whether the user heard the stimulus.
- 2. (original) The method of claim 1, wherein the act of downloading the computer program
- 2 includes transferring the computer program from the server to the computer via the Internet.
- 3. (original) The method of claim 1, wherein the act of downloading the computer program
- 2 includes transferring the computer program from the server to the computer via an email.
- 4. (original) The method of claim 1, wherein the act of executing the computer program includes
- 2 muting the first audio source by setting the value of a check box.
- 5. (original) The method of claim 1, wherein the act of executing the computer program includes
- 2 muting the first audio source by setting the value of a volume control.
- 1 6. (original) The method of claim 1, wherein the act of executing the computer program includes
- 2 muting the first audio source by setting the value of a check box and by setting the value of a
- 3 volume control.

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- 7. (original) The method of claim 1, wherein the act of executing the computer program includes 1
- 2 muting a microphone audio input.
- 8. (original) The method of claim 1, further including: 1
- 2 a) sending first data to the server;
- 3 b) qualifying the hearing of the user; and
- 4 c) sending second data to the computer.
- 9. (currently amended) A method of testing the hearing of a user utilizing a computer system, the 1
- computer system including a computer and a speaker, the computer including a first audio source 2
- and a second audio source, the computer operable to output an electrical signal to the speaker 3
- from the first audio source and from the second audio source, the speaker operable to convert the 4
- 5 electrical signal into a stimulus, the method comprising:
 - a) downloading a computer program from a server to the computer;
- b) executing the computer program on the computer, the execution of the computer 7 program storing a value that indicates whether the first audio source was muted and if 8 9 the stored value indicates that the first audio source was not muted, then muting the first audio source without user intervention;
- 10 c) generating a stimulus;
- d) receiving an input from the user that indicates whether the user heard the stimulus; 12 13 and
- 14 e) if the stored value indicates that the first audio source was not muted, then un-muting 15 the first audio source.
- 10. (original) The method of claim 9, wherein the act of downloading the computer program 1
- includes transferring the computer program from the server to the computer via the Internet. 2
- 11. (original) The method of claim 9, wherein the act of downloading the computer program 1
- 2 includes transferring the computer program from the server to the computer via an email.
- 1 12. (original) The method of claim 9, wherein the act of executing the computer program
- 2 includes muting the first audio source by setting the value of a check box.

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- 1 13. (original) The method of claim 9, wherein the act of executing the computer program
- 2 includes muting the first audio source by setting the value of a volume control.
- 1 14. (original) The method of claim 9, wherein the act of executing the computer program
- 2 includes muting the first audio source by setting the value of a check box and by setting the value
- 3 of a volume control.
- 1 15. (original) The method of claim 9, wherein the act of executing the computer program
- 2 includes muting a microphone audio input.
- 1 16. (original) The method of claim 9, further including:
- a) sending first data to the server;
- 3 b) qualifying the hearing of the user; and
- 4 c) sending second data to the computer.
- 1 17. (currently amended) A program storage device that contains computer readable instructions
- 2 that, when executed by a computer system, tests the hearing of a user by:
- a) muting an audio source without user intervention;
- 4 b) generating a stimulus; and
- 5 c) receiving an input from the user that indicates whether the user heard the stimulus.
- 1 18. (currently amended) The program storage device of claim 17, wherein the act of muting the
- 2 first audio source includes muting the first audio source by setting the value of a check box.
- 1 19. (currently amended) The program storage device of claim 17, wherein the act of muting the
- 2 first audio source includes muting the first audio source by setting the value of a volume control.
- 20. (currently amended) The program storage device of claim 17, wherein the act of muting the
- 2 first audio source includes muting the first audio source by setting the value of a check box and
- 3 by setting the value of a volume control.

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- 1 21. (currently amended) The program storage device of claim 17, wherein the act of muting the
- 2 first audio source includes muting a microphone audio input.
- 1 22. (currently amended) A program storage device that contains computer readable instructions
- 2 that, when executed by a computer system, tests the hearing of a user by:
 - a) storing a value that indicates whether a first audio source was muted;
- b) if the first audio source was not muted, then muting the first audio source without

 user intervention;
- 6 c) generating a stimulus;

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- 7 d) receiving an input from the user that indicates whether the user heard the stimulus; 8 and if the stored value indicates that the first audio source was not muted, then unmuting the first audio source.
- 1 23. (original) The program storage device of claim 22, wherein the act of muting the first audio
- 2 source includes muting the first audio source by setting the value of a check box.
- 1 24. (original) The program storage device of claim 22, wherein the act of muting the first audio
- 2 source includes muting the first audio source by setting the value of a volume control.
- 25. (original) The program storage device of claim 22, wherein the act of muting the first audio
- 2 source includes muting the first audio source by setting the value of a check box and by setting
- 3 the value of a volume control.
- 1 26. (original) The program storage device of claim 22, wherein the act of muting the first audio
- 2 source includes muting a microphone audio input.
- 1 27. (currently amended) A method of testing the hearing of a user utilizing a computer system,
- 2 the computer system including a computer and a speaker, the computer including a first audio
- 3 source and a second audio source, the computer operable to output an electrical signal to the
- 4 speaker from the first audio source and from the second audio source, the speaker operable to
- 5 convert the electrical signal into a stimulus, the method comprising:
- a) downloading a computer program from a server to the computer;

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- b) executing the computer program on the computer, the execution of the computer program un-muting the first audio source without user intervention;
- 9 c) generating a stimulus; and
- d) receiving an input from the user that indicates whether the user heard the stimulus.
- 1 28. (original) The method of claim 27, wherein the act of downloading the computer program
- 2 includes transferring the computer program from the server to the computer via the Internet.
- 29. (original) The method of claim 27, wherein the act of downloading the computer program
- 2 includes transferring the computer program from the server to the computer via an email.
- 1 30. (original) The method of claim 27, wherein the act of executing the computer program
- 2 includes un-muting the first audio source by setting the value of a check box.
- 1 31. (original) The method of claim 27, wherein the act of executing the computer program
- 2 includes un-muting the first audio source by setting the value of a volume control.
- 1 32. (original) The method of claim 27, wherein the act of executing the computer program
- 2 includes un-muting the first audio source by setting the value of a check box and by setting the
- 3 value of a volume control.
- 1 33. (original) The method of claim 27, wherein the act of executing the computer program
- 2 includes un-muting a MIDI input.
- 1 34. (original) The method of claim 27, wherein the act of executing the computer program
- 2 includes un-muting a WAVE input.
- 1 35. (original) The method of claim 27, further including:
- a) sending first data to the server;
- 3 b) qualifying the hearing of the user; and
- 4 c) sending second data to the computer.

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- 1 36. (currently amended) A program storage device that contains computer readable instructions
- 2 that, when executed by a computer system, tests the hearing of a user by:
- a) un-muting an audio source without user intervention;
- 4 b) generating a stimulus; and
- 5 c) receiving an input from the user that indicates whether the user heard the stimulus.
- 1 37. (currently amended) The program storage device of claim 36, wherein the act of un-muting
- 2 the first audio source includes un-muting the first audio source by setting the value of a check
- 3 box.
- 1 38. (currently amended) The program storage device of claim 36, wherein the act of un-muting
- 2 the first audio source includes un-muting the first audio source by setting the value of a volume
- 3 control.
- 1 39. (currently amended) The program storage device of claim 36, wherein the act of un-muting
- 2 the first audio source includes un-muting the first audio source by setting the value of a check
- 3 box and by setting the value of a volume control.
- 1 40. (currently amended) The program storage device of claim 36, wherein the act of un-muting
- 2 the first audio source includes un-muting a WAVE input.
- 1 41. (currently amended) The program storage device of claim 36, wherein the act of un-muting
- 2 the first audio source includes un-muting a MIDI input.

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